

Date: _____

V.G.U.: 620Camp: Polk InletUnit: 25

Stream Catalogue #: _____

Road: 2160 200Quad Map: Craig R-2T 765 R 45E Sect 3

SPECIES PRESENT

STAGE OF DEVELOPMENT

TYPE OF FISH HABITAT

Salmon Rearing	Excellent	Good	Fair	Sq. Yds.	_____
Salmon Spawning	Excellent	Good	Fair	Sq. Yds.	_____
Resident Rearing	Excellent	(Good)	Fair	Sq. Yds.	_____
Resident Spawning	Excellent	(Good)	Fair	Sq. Yds.	_____

Is future fish habitat enhancement possible?

YES _____ NO ✓If so, Describe: Polk Inlet

Fish Present Above Road Crossing:

YES

NO

Below Road Crossing:

Within Unit Boundary:

Below Unit Boundary:

Fish stream(s) intersection(s) marked with Metal Tags: Road _____ Unit _____

Fish stream(s) Flagged: BLUE/WHITE ✓ ORANGE/WHITE ✓ GREEN/WHITE ✓

Fish streams Traversed: YES _____ NO _____

Traverse notes Attached: YES _____ NO _____

Is Additional Parameter Information Necessary? YES _____ NO _____

If so Describe: _____

Stream No. #: _____

(°F) Temp.: _____

(Ft.) Length _____

(Ft.) Width _____

(In.) Depth _____

103v

"Non-Sports" Resident Fish Habitat and Water Quality Protection - Including
V-notches and/or unstable soils
(Green/White Ribbon)

UNIT # 25

STREAM(S) # 1, 2, 3, 4, 5, 6, 7

ROAD # 2150-Beach Road

STATION # _____

The following fish stream protection prescriptions and recommendations apply:
based upon resistance of habitat to alteration and fish habitat management
unit objectives.

- ☒ 1.) Directional falling (to include lining and jacking if necessary) of timber away from stream course.
- ☐ 2.) Split the yarding on stream course or full suspension of timber over stream course.
- ☒ 3.) Removal of all introduced debris (to include root wads that may enter stream course) from stream course concurrent with yarding.
- ☐ 4.) Yard timber impacting stream course same season as felled.
- ☐ 5.) Windthrow impacting stream course will be marked for "leave" and "take" timber.
 - a.) Timber marked with blue ribbon should be removed with least possible disturbance to stream course.
 - b.) Timber marked with yellow ribbon should be left in place or will require special consideration upon removal.
- ☒ 6.) Chunk clean (removal of introduced debris 3 in. diameter or 6 ft. length or larger).
- ☒ 7.) Avoid yarding up or down protected stream courses.
- ☐ 8.) Recommend input from Soil Scientist and/or Hydrologist.

Additional Comments:

TIMBER HARVEST - LONG TERM SALE

Resident Sport Fish Spawning and Rearing Streams
(Orange/White Ribbon)

UNIT # 25

STREAM(S) # Rock Creek

ROAD # 2150 - Beach Road

STATION # _____

The following fish stream protection prescriptions and recommendations may apply; dependent on quality of habitat, resistance to alternatives, and fish habitat management unit objectives.

- ☒ 1. Directional falling or jacking (to include lining) of timber away from stream course.
- ☒ 2. Split the yarding on stream course if possible or full suspension of timber over stream course.
- ☒ 3. ~~Split the yarding on stream course if possible or full suspension of timber over stream course.~~ include windthrow). Yard timber in lengths to maximize lift.
- ☒ 4. Remove debris introduced during timber harvest concurrent with yarding.
- _____ 5. Yard timber impacting stream course same season as felled.
- _____ 6. Windthrow impacting stream course will be marked for "Leave" or "Take" timber.
 - _____ a. Timber marked with blue ribbon should be removed in lengths to maximize lift and minimize stream course disturbance.
 - _____ b. Timber marked with yellow ribbon should be left in place or will require special considerations upon removal.
 - _____ c. No limbing of timber occupying or suspended over stream course.
 - _____ d. Removal of all introduced debris from stream course concurrent with yarding (to include rootwads that may enter stream course).
 - _____ e. Directional falling of standing timber away from stream course.
- _____ 7. Time timber harvest activates to avoid adverse impact to salmonid redds and/or preemergent fry. (Optimum time for harvest: approximately April 15 to August 15).

Additional comments:

POLK INLET
UNIT 25
STREAM DESCRIPTIONS

Rock Creek - Channel: 25' wide by 2' deep
Resident Fish Water: same.
Gradient: 7% from Polk Inlet upstream
about 1800 ft. to a 20' high
waterfall, 7% for 400' above
waterfall.
Substrate: 50% boulder
30% cobble
20% gravel
Too swift to shock, Assumed anadromous
below falls, Stream flagged orange/white
above falls by unknown source.

Unit 25 was not completed due to lack
of time, only the 2150-200 spur was
surveyed, No fish streams were found.
Seven water quality streams were present.
All streams except #3 were 3-4' wide
with gradients of 15-20% at the P-line.
Stream #3 was 8' wide with 20% gradient.
All were flagged green/white at the P-line
only.

Recommend that the unit be surveyed
beyond the end-of-P-line to the unit boundary
and that the water quality streams be
flagged entirely.

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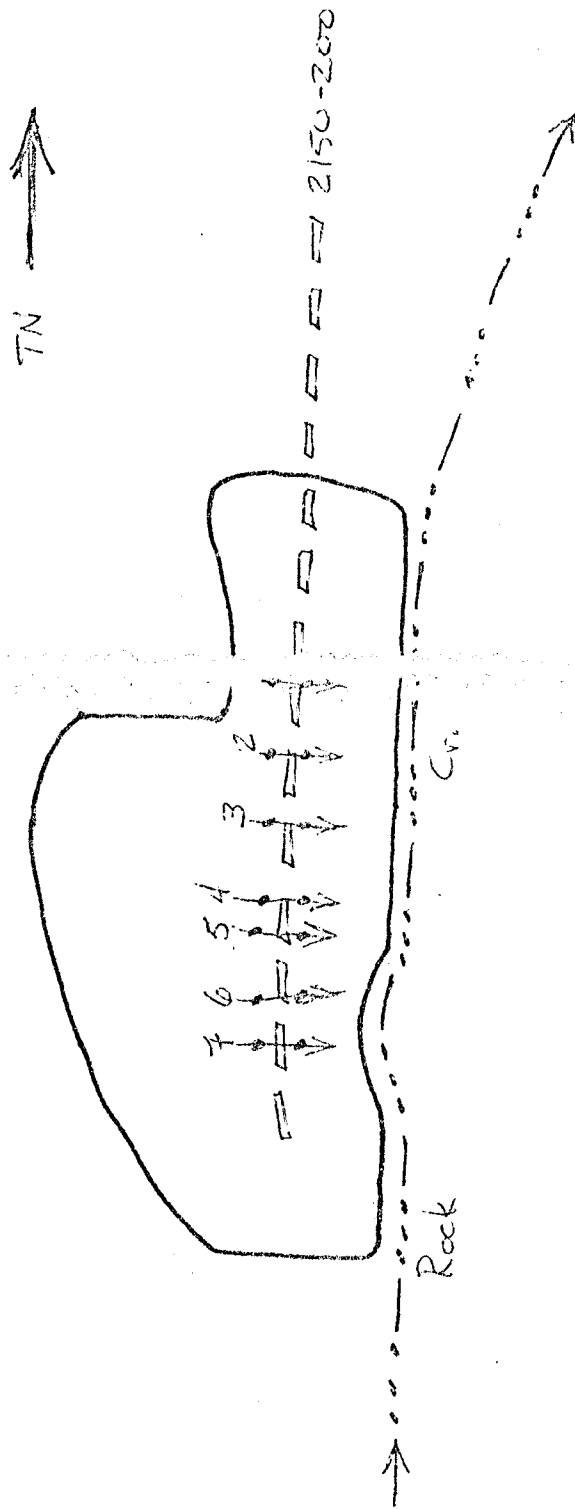
Polk Inlet 6/29/83.

Unit 25

Due to the extensive severity of the falls no fish passage project will be attempted. Therefore the upper end of Rock Creek will always be a resident fish stream. All of the streams which were checked in unit 25 were found to be water quality streams. Aerial photo analysis and aerial recon of the rest of unit 25 indicate no other streams in the unit. If on the ground traverse identifies any additional streams these should be treated as water quality streams and the attached prescriptions applied.

NOTE:

POLK INLET #25



E: UNIT TRAVERSE IS INCOMPLETE.

LEGEND

- P-line
- Fish Stream
- Water Quality Stream
- Unit boundary